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Semenov, S.Y.; Bulyshev, A.E.; Abubakar, A.; Posukh, V.G.; Sizov, Y.E.; Souv den Berg, P.M.; Williams, T.C.;
[Microwave Theory and Techniques, IEEE Transactions on](#)
Volume 53, Issue 7, July 2005 Page(s):2284 - 2294
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- ☐ 3. **A 3D reconstruction of vascular structures from two X-ray angiograms us simulated annealing algorithm**
Pellot, C.; Herment, A.; Sigelle, M.; Horain, P.; Maitre, H.; Peronneau, P.;
[Medical Imaging, IEEE Transactions on](#)
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- ☐ 4. **Correction of energy-dependent systematic errors in dual-energy X-ray C material coefficients transformation method**
Goh, K.L.; Liew, S.C.; Hasegawa, B.H.;
[Nuclear Science, IEEE Transactions on](#)
Volume 44, Issue 6, Part 2, Dec. 1997 Page(s):2419 - 2424
Digital Object Identifier 10.1109/23.656446
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- ☐ 5. **Three-dimensional nonlinear image reconstruction for microwave biomet**
Zhong Qing Zhang; Qing Huo Liu;
[Biomedical Engineering, IEEE Transactions on](#)

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- ☐ 6. **A new approach to the visualization of intracranial arteriovenous malform principal component analysis**
Nyui, Y.; Ogawa, K.; Kunieda, E.;
[Nuclear Science Symposium Conference Record, 2000 IEEE](#)
Volume 3, 15-20 Oct. 2000 Page(s):23/11 - 23/14 vol.3
Digital Object Identifier 10.1109/NSSMIC.2000.949388
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- ☐ 7. **Left ventricle 3D motion from single plane cineangiograms**
Meunier, J.; Imbert, B.; Lesperance, J.; Garreau, M.; Collorec, R.; Bertrand, M.
[Computers in Cardiology 1997](#)
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Chappuis, F.; Guggenheim, N.; Suilen, C.; Doriot, P.A.; Descouts, P.; Rutishau
[Computers in Cardiology 1991. Proceedings.](#)
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- ☐ 9. **Angiographic and Doppler ultrasound comparative measurements of me blood flow**
Dorsaz, P.-A.; Dorsaz, L.; Doriot, P.-A.; Rutishauser, W.;
[Computers in Cardiology 1994](#)
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